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## **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (withdrawn) A method of manufacturing a trim panel assembly using a first tool having a mold cavity and a movable mold element to manufacture a first trim component and using a second tool to manufacture a second trim component comprising:

positioning the mold element such that the mold element at least substantially obstructs the mold cavity and inserting a first material in the cavity to form the first trim component having a receptacle resulting from the obstruction of the cavity by the element;

removing the first trim component from the first tool; manufacturing a second trim component having a second material using a second tool that is different from the first tool; and securing the second trim component within the receptacle.

- 2. (withdrawn) The method of Claim 1, wherein the second material comprises cloth.
- 3. (withdrawn) The method of Claim 1, wherein the second material comprises vinyl.
- 4. (withdrawn) The method of Claim1, wherein the first material is substantially rigid.
  - 5. (withdrawn) The method of Claim 1 wherein the receptacle is a recess.
- 6. (withdrawn) The method of Claim 1 wherein the receptacle is an aperture.

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7. (withdrawn) The method of Claim 1 wherein the mold element has a first surface and a second surface extending from the first surface, the second surface obstructing the cavity to form a channel in the first material.

- 8. (withdrawn) The method of Claim1, further comprising positioning an insert within the cavity to incorporate the insert within the trim component.
- 9. (original) An automotive vehicle tooling system for manufacturing a trim panel assembly comprising:

a first tool operable to produce a first component of a first material, said first tool having a first cavity and a second cavity, said first tool further having a mold element movable between a first position to expose said second cavity and a second position to block said second cavity, said first tool receiving said first material and producing said panel having a receptacle when said mold element is positioned in said second position; and a second tool different than said first tool operable to produce a second component having a second material different than said first material;

wherein said second component is secured within said receptacle of said first component.

- 10. (canceled)
- 11. (original) The system of Claim 9, wherein said receptacle is a recess.
- 12. (original) The system of claim 9, wherein said receptacle is an aperture.
  - 13. (canceled)
  - 14. (canceled)

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## 15. (canceled)

16. (original) An automotive trim panel assembly and a tooling system for producing the automotive trim panel comprising:

a first tool having a mold cavity and a mold element movable between a first position in which at least a majority of the mold element is positioned outside the cavity and a second position in which the element at least substantially obstructs the cavity;

a second tool assembly different from the first tool assembly;

manufacturing a first component of the trim panel assembly by inserting a first material within the first tool with the mold element in the second position to forma receptacle within said first component;

manufacturing a second component of the trim panel assembly using the second tool assembly and a second material; and securing the second component within the receptacle of the first component.

- 17. (canceled)
- 18. (canceled)
- 19. (original) The assembly of Claim 16, wherein said receptacle is an aperture.
- 20. (original) The assembly of Claim 16, wherein said receptacle is a recess.
- 21. (new) The system of Claim 9, wherein a surface of the mold element has a protrusion to form a recess within the receptacle.
- 22. (new) The system of Claim 9, wherein a surface of said first tool defining said first cavity comprises a recess to receive a third material.

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- 23. (new) The system of Claim 22, wherein a surface of the mold element has a protrusion to form a recess within the receptacle.
- 24. (new) The system of Claim 16, wherein a surface of the mold element has a protrusion to form a recess within the receptacle.
- 25. (new) The system of Claim 16, wherein a surface of said first tool defining said mold cavity comprises a recess to receive a third material.
- 26. (new) The system of Claim 25, wherein a surface of the mold element has a protrusion to form a recess within the receptacle.